WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, August 05, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L10	((uncaria near5 tomentosa) or cat$2 claw or gato) same (epicatechin or epcatechol or epi-catechin or epi-catechol or epicatechol or acacatechin or nsc 81161 or 2545-08-6)	7
☐	L9	(uncaria or tomentosa or cat$2 claw or gato) same (epicatechin or epcatechol or epi-catechin or epi-catechol or epicatechol or acacatechin or nsc 81161 or 2545-08-6)	43
☐	L8	(uncaria or tomentosa or cat$2 claw or gato) and (epicatechin or epcatechol or epi-catechin or epi-catechol or epicatechol or acacatechin or nsc 81161 or 2545-08-6)	53
☐	L7	l4 not l5	43
☐	L6	((treat$3 or prevent$3 or inhibit$3 or mangag$4) near8 ((amyloid$6 near5 fibril$3) or alzheimer$3)) and (green tea or camellia sinensis)	26
☐	L5	((treat$3 or prevent$3 or inhibit$3 or mangag$4) near8 ((amyloid$6 near5 fibril$3) or alzheimer$3)) and (epicatechin or epcatechol or epi-catechin or epi-catechol or epicatechol or acacatechin or nsc 81161 or 2545-08-6)	19
☐	L4	((amyloid$6 near5 fibril$3) or alzheimer$3) and (epicatechin or epcatechol or epi-catechin or epi-catechol or epicatechol or acacatechin or nsc 81161 or 2545-08-6)	62
☐	L3	(amyloid$6 or alzheimer$3) and (epicatechin or epcatechol or epi-catechin or epi-catechol or epicatechol or acacatechin or nsc 81161 or 2545-08-6)	65
☐	L2	(amyloid$6 or alzheimer$3) and (green tea or camellia or epicatechin or epcatechol or epi-catechin or epi-catechol or epicatechol or acacatechin or nsc 81161 or 2545-08-6)	161
☐	L1	(amyloid$6 or alzheimer$3) same (green tea or camellia or epicatechin or epcatechol or epi-catechin or epi-catechol or epicatechol or acacatechin or nsc 81161 or 2545-08-6)	15

END OF SEARCH HISTORY

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, August 05, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L5	13 not 14	11
☐	L4	L3 not 11	32
☐	L3	(ginkgo or rosemary or rosmarin$4 or gotu kola or bacopin or ginseng or panax) and amyloid$8 and (alzheimer$4 or diabet$3)	43
☐	L2	(ginkgo or rosemary or rosmarin$4 or gotu kola or bacopin or ginseng or panax) and (alzheimer$3 or amyloid$8)	266
☐	L1	(ginkgo or rosemary or rosmarin$4 or gotu kola or bacopin or ginseng or panax) same (alzheimer$3 or amyloid$8)	36

END OF SEARCH HISTORY

FILE 'HOME' ENTERED AT 07:49:01 ON 05 AUG 2004

=> file reg

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.21	0.21

=> s epicatechin/cn
L1   1 EPICATECHIN/CN

=> d

L1   ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN
RN   490-46-0   REGISTRY
CN   2H-1-Benzopyran-3,5,7-triol, 2-(3,4-dihydroxyphenyl)-3,4-dihydro-,
     (2R,3R)- (9CI)   (CA INDEX NAME)
OTHER CA INDEX NAMES:
CN   2H-1-Benzopyran-3,5,7-triol, 2-(3,4-dihydroxyphenyl)-3,4-dihydro-,
     (2R-cis)-
CN   Epicatechol, (-)- (8CI)
OTHER NAMES:
CN   (-)-(2R:3R)-5,7,3',4'-Tetrahydroxyflavan-3-ol
CN   (-)-Epicatechin
CN   (-)-Epicatechol
CN   (2R,3R)-(-)-Epicatechin
CN   epi-Catechin
CN   epi-Catechol
CN   **Epicatechin**
CN   Epicatechol
CN   l-Acacatechin
CN   L-Epicatechin
CN   l-Epicatechin
CN   l-Epicatechol
CN   NSC 81161
FS   STEREOSEARCH
DR   2545-08-6
MF   C15 H14 O6
CI   COM

```
LC    STN Files:    ADISNEWS, AGRICOLA, ANABSTR, BEILSTEIN*, BIOBUSINESS, BIOSIS,
         BIOTECHNO, CA, CAOLD, CAPLUS, CASREACT, CEN, CHEMCATS, CHEMINFORMRX,
         CHEMLIST, CSCHEM, CSNB, DDFU, DRUGU, EMBASE, HODOC*, IFICDB, IFIPAT,
         IFIUDB, IPA, NAPRALERT, PIRA, PROMT, PROUSDDR, RTECS*, SPECINFO,
         TOXCENTER, USPAT2, USPATFULL
              (*File contains numerically searchable property data)
         Other Sources:    EINECS**
              (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA  CAplus document type:  Conference; Dissertation; Journal; Patent; Report
RL.P   Roles from patents:  ANST (Analytical study); BIOL (Biological study);
         FORM (Formation, nonpreparative); OCCU (Occurrence); PREP (Preparation);
         PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES
         (Uses)
RLD.P  Roles for non-specific derivatives from patents:  BIOL (Biological
         study); FORM (Formation, nonpreparative); OCCU (Occurrence); PREP
         (Preparation); PRP (Properties); USES (Uses)
RL.NP  Roles from non-patents:  ANST (Analytical study); BIOL (Biological
         study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU
         (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT
         (Reactant or reagent); USES (Uses); NORL (No role in record)
RLD.NP Roles for non-specific derivatives from non-patents:  ANST (Analytical
         study); BIOL (Biological study); FORM (Formation, nonpreparative); OCCU
         (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); USES
         (Uses)
```
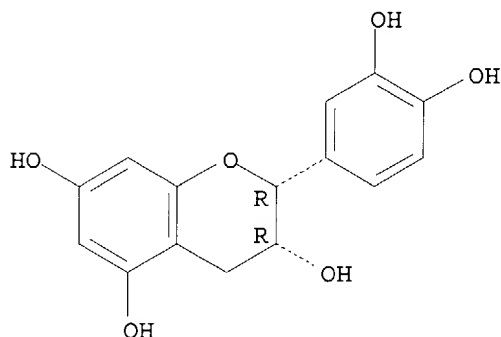
Absolute stereochemistry. Rotation (-).


```
**PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT**

       3436 REFERENCES IN FILE CA (1907 TO DATE)
         78 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
       3445 REFERENCES IN FILE CAPLUS (1907 TO DATE)
         11 REFERENCES IN FILE CAOLD (PRIOR TO 1967)


=> file caplus biosis
COST IN U.S. DOLLARS                            SINCE FILE      TOTAL
                                                  ENTRY        SESSION
FULL ESTIMATED COST                                7.04          7.25
```

```
=> s l1<chem>

     SmartSELECT INITIATED
New TRANSFER and ANALYZE Commands Now Available
See HELP TRANSFER and HELP ANALYZE for Details


COST IN U.S. DOLLARS                         SINCE FILE      TOTAL
                                               ENTRY        SESSION
FULL ESTIMATED COST                            1.31          8.56


FILE 'REGISTRY' ENTERED AT 07:50:15 ON 05 AUG 2004
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2004 American Chemical Society (ACS)

SET SMARTSELECT ON
SET COMMAND COMPLETED

SEL L1 1- CHEM
L2            SEL L1 1- CHEM :      14 TERMS

SET SMARTSELECT OFF
SET COMMAND COMPLETED


COST IN U.S. DOLLARS                         SINCE FILE      TOTAL
                                               ENTRY        SESSION
FULL ESTIMATED COST                           10.57         19.13


FILE 'CAPLUS' ENTERED AT 07:50:16 ON 05 AUG 2004
USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.
PLEASE SEE "HELP USAGETERMS" FOR DETAILS.
COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'BIOSIS' ENTERED AT 07:50:16 ON 05 AUG 2004
COPYRIGHT (C) 2004 BIOLOGICAL ABSTRACTS INC.(R)

S L2
L3        6119 L2

=> s l3 and (alzheimer### or amyloid#########)
L4         26 L3 AND (ALZHEIMER### OR AMYLOID#########)

=> dup rem l4
PROCESSING COMPLETED FOR L4
L5          23 DUP REM L4 (3 DUPLICATES REMOVED)
```